

AMENDMENTS TO THE SPECIFICATION

Please amend the paragraph beginning on page 8, line 21 as follows:

FIG. 24 is a diagram showing an example of a screen after selecting an object; and

Please amend the paragraph beginning on page 10, line 21 as follows:

As shown in FIG. 3, the image reproducing device 100 includes an image input unit 131, an image/shooting information storage unit 132, an ~~[[a]]~~ image/shooting information analysis unit 133, a display method selection unit 134, a drawing/map display unit 135, a drawing/map reading unit 136, a position display unit 137, a symbol attribute change and display unit 138, a selected image reproduction unit 139 and a reproduction information measurement and retention unit 140, as functional components.

Please amend the paragraph beginning on page 11, line 9 as follows:

The image/shooting information analysis unit 133 is a processing unit to count the number of images which are shot from the same shooting position or which have the same object positions and to sum up the length of shooting time, by analyzing the shooting information stored in the image/shooting information storage unit 132. Whether or not the positions are the same is determined based on a range specified for the judgment of the position by the user via the I/O 105. The positions are determined as the same when they are found within the specified range. The shooting position and the object position may be received as an input from the user via the I/O 105, and the range described above may be a value that is programmed beforehand.

Please amend the paragraph beginning on page 17, line 1 as follows:

The display method selection unit 134 also receives selections from the user on how to display the icons indicating either the shooting position or the object position, i.e., i.e. size, color, form, and also the drawing, and assigns a display method according to the selections (S106).